EXHIBIT 6

📖 **graphfoundation** / **ongdb**

ONgDB (Open Native Graph DB) - Neo4j fork with enterprise code base. ONgDB keeps in sync with the Neo4j github repo.
https://www.graphfoundation.org/proje...

⏱ **61,025** commits	⑂ **26** branches	🏷 **278** releases	👥 **177** contributors	⚖ AGPL-3.0

Branch: 3.5 ▾	New pull request			Find File	Clone or download ▾

👤 **bradnussbaum** Merge remote-tracking branch 'neo4j/3.5' into 3.5		Latest commit `4b160f7` 9 hours ago
📁 .github/ISSUE_TEMPLATE	Remove custom template.	4 months ago
📁 .mvn	Add the maven-profiler extension	3 years ago
📁 build-resources	3.5.12	9 hours ago
📁 build	Added build and intellij codestyle file for developers of ONgDB who u...	9 months ago
📁 community	Merge remote-tracking branch 'neo4j/3.5' into 3.5	9 hours ago
📁 enterprise	3.5.12	9 hours ago
📁 integrationtests	3.5.12	9 hours ago
📁 packaging	Merge remote-tracking branch 'neo4j/3.5' into 3.5	9 hours ago
📁 stresstests	3.5.12	9 hours ago
📁 tools	3.5.12	9 hours ago
📄 .gitignore	Shade ASM to avoid conflicts in embedded deployments	2 years ago
📄 .scalafmt.conf	initial scala auto-formatting of util module	2 years ago
📄 CONTRIBUTING.md	Change some more http to https	3 years ago
📄 LICENSE.txt	Updated the LICENSE.txt file to be pure AGPL as to not violate the fs...	7 months ago
📄 README.asciidoc	Updated documentation to reference jdkman usage for building distribu...	last month
📄 pom.xml	3.5.12	9 hours ago

📖 README.asciidoc

ONgDB - Neo4j Enterprise Fork: Graphs for Everyone

Neo4j is the world's leading Graph Database. It is a high performance graph store with all the features expected of a mature and robust database, like a friendly query language and ACID transactions. The programmer works with a flexible network structure of nodes and relationships rather than static tables — yet enjoys all the benefits of enterprise-quality database. For many applications, Neo4j offers orders of magnitude performance benefits compared to relational DBs.

Learn more on the Neo4j website.

Learn more about ONgDB at Graph Foundation website

Using ONgDB & Neo4j

Neo4j is available both as a standalone server, or an embeddable component. You can download or try Neo4j online.

Extending ONgDB & Neo4j

We encourage experimentation with ONgDB & Neo4j. You can build extensions to ONgDB & Neo4j, develop library or drivers atop the product, or make contributions directly to the product core. You'll need to sign a Contributor License Agreement in order for us to accept your patches.

Note	This GitHub repository contains mixed GPL and AGPL code. Our Community edition (in the community/ directory) is GPLv3. The Enterprise edition (enterprise/) is licensed under the AGPLv3.

Dependencies

Neo4j is built using [Apache Maven](#) version 3.3 and a recent version of supported VM. Bash and Make are also required. Note that maven needs more memory than the standard configuration, this can be achieved with `export MAVEN_OPTS="-Xmx512m"`.

OS X users need to have [Homebrew](#) installed.

With brew on OS X

```
brew install maven
```

Please note that we do not support building Debian packages on OS X.

With apt-get on Ubuntu

With SDKMan

Building Neo4j/ONgDB can be tricky with other JDKs such as open JDK. Currently Oracle 8 JDK works well, as we test other jdks we will update this documentation.

https://sdkman.io/

sdk use java oracle-8-221

```
apt install maven openjdk-8-jdk
```

On top of that, to build Debian packages and Neo4j Desktop:

```
apt install debhelper devscripts dos2unix dpkg make xmlstarlet
# You will need a license for install4j, which is only needed for Neo4j Desktop
curl -O http://download-keycdn.ej-technologies.com/install4j/install4j_linux_6_1_4.deb
dpkg -i install4j_linux_6_1_4.deb
```

Building ONgDB

Before you start running the unit and integration tests in the Neo4j Maven project on a Linux-like system, you should ensure your limit on open files is set to a reasonable value. You can test it with `ulimit -n`. We recommend you have a limit of at least 40K.

- A plain `mvn clean install` will only build the individual jar files.

- Test execution is, of course, part of the build.

- In case you just want the jars, without running tests, this is for you: `mvn clean install -DskipTests`.

- To build product packages, do `export PATH="bin:$PATH" && make clean all` in the packaging directory after building artifacts with Maven.

- To build the documentation see the [Neo4j documentation](#).

- If you are running into problems building on Windows you can try building Neo4j in a Ubuntu virtual machine.

- You may need to increase the memory available to Maven: `export MAVEN_OPTS="-Xmx512m"` .

Running ONgDB & Neo4j

After running a `mvn clean install` cd into `packaging/standalone/target` and extract the version you want, then

```
bin/neo4j start
```

in the extracted folder to start Neo4j on `localhost:7474` . On Windows you want to run

```
bin\neo4j start
```

instead.

Or, if you are not interested in the tarballs and just want to run Neo4j you can instead run a `mvn clean install -DminimalBuild` and then cd into `community/server` and run

```
mvn clean compile exec:java
```

to start Neo4j.

Licensing

ONgDB & Neo4j Community Edition is an open source product licensed under GPLv3.

ONgDB & Neo4j Enterprise Edition expands the functionality of Community Edition with Enterprise-grade features.

ONgDB & Neo4j Enterprise consists of modules from Neo4j Community Edition and modules licensed under AGPLv3 in this repository.